

CLAIMS:

1. A **roof flashing** for or suitable for flashing a "ridgeline" as herein defined, said flashing being of multiple materials and being at least in part laminated and comprising or including:
 - 5 a) a "ridge" overlying region to overlie the actual or phantom "ridge" to be flashed, the ridge being as herein defined,
 - b) a first flanking region extending from the ridge overlying region, and
 - c) a second flanking region extending from the ridge overlying region,

10 **wherein** the ridge overlying region is conformed to a retainable three dimensional form and/or is conformable and can retain to a three dimensional form,

and wherein the first and second flanking regions extend from the ridge overlying region so as to flank the actual or phantom "ridge" to be flashed by the flashing,

15 **and wherein** there is a weathering surface of one or more weathering material(s) and at least one of the flanking regions has at least a partial underlying support of the weathering material(s).
2. A roof flashing as claimed in claim 1 wherein each of the flanking regions has at least a partial underlying support of the weathering material(s).
- 20 3. A roof flashing as claimed in claims 1 or 2 wherein said first and second flanking regions depend from a first zone of articulation immediately adjacent said ridge overlying region.
4. A roof flashing as claimed in any one of claims 1 to 3 wherein at least one of the flanking regions is at least conformed to a three dimensional form, and is
25 conformable to a retained or retainable three dimensional form or has a distal extremity greater in extent than the proximal extent of that flanking region to said ridge overlying region.
5. A roof flashing as claimed in any one of claims 1 to 4 wherein the roof flashing includes preferably by removal of a release sheet or release sheets to
30 reveal an adhesive or other tack providing surface to allow at least part of at least

one of the flanking regions to be adhesively attached to a support surface e.g. of a roofing material to be flashed.

6. A roof flashing as claimed in any one of claims 1 to 5 wherein in some options one or more materials e.g. as a laminate, provide the ridge overlying
5 region whilst in other forms the ridge overlying region can be at least in part, primarily or wholly of the one or more material(s) providing a weathering surface notwithstanding the fact that the flashing is at least in part laminated (e.g. whether solely in one or both of the flanking regions or otherwise).

7. A roof flashing as claimed in any one of claims 1 to 6 wherein the distal
10 ends of one or each of said first and second flanking regions distal from said "ridge" overlying region is conformed into a three dimensional region to allow (by conformity or material thus made available) association with undulating or otherwise three dimensional roofing materials, to be flashed, flanking said "ridge" or "ridgeline".

15 8. A roof flashing as claimed in any one of claims 2 to 7 wherein said three dimensional region is at least in part held in its three dimensional form by said partial underlying support.

9. A roof flashing as claimed in any one of claims 2 to 8 wherein said partial
20 underlying support is a conformable yet shape retaining three dimensionally conformed material.

10. A roof flashing as claimed in any one of claims 1 to 9 wherein said three dimensionally conformed material underlies said weathering layer.

11. A roof flashing as claimed in any one of claims 1 to 10 wherein there is sufficient tack retaining adhesive on the non-weathering side of at least part of
25 one or both said first and second flanking regions and/or said three dimensionally to associate said flanking regions to said roofing materials.

12. A roof flashing as claimed in any one of claims 1 to 11 wherein said tack retaining adhesive lies between said weathering layer and said dimensionally conformed material.

13. A roof flashing as claimed in any one of claims 1 to 11 wherein said dimensionally conformed material lies between said weathering layer and said tack retaining adhesive.
14. A roof flashing as claimed in any one of claims 1 to 13 wherein said three
5 dimensionally conformed material is a metal.
15. A roof flashing as claimed in any one of claims 1 to 14 wherein said metal can be sheet aluminium (and optionally may be wholly or in part be able to be expanded).
16. A roof flashing as claimed in any one of claims 1 to 15 wherein said three
10 dimensional region is configured so as to exhibit a substantially sinusoidal section when being viewed in section towards said distal ends.
17. A roof flashing as claimed in any one of claims 1 to 16 wherein said three dimensionally conformed material is a perforate or expanded sheet of a suitable metal.
- 15 18. A roof flashing as claimed in any one of claims 1 to 17 wherein said three dimensionally conformed material is only partially expanded prior to application of said flashing.
19. A roof flashing as claimed in any one of claims 1 to 18 wherein said three dimensional region can expand and contract in directions parallel and transverse
20 to said "ridgeline" which said flashing is to flash to further engage and conform to said roofing materials.
20. A roof flashing as claimed in any one of claims 1 to 19 wherein a suitable natural or synthetic rubber material or plastics material provides said exterior flexible weathering surface.
- 25 21. A roof flashing as claimed in claim 20 wherein said suitable natural or synthetic rubber material or plastics material is selected from the Desmopan® range of thermoplastic polyurethane materials.
22. A roof flashing as claimed in any one of claims 1 to 21 wherein said "ridge" overlying region is conformed, as part of said lamination to a substantially rigid
30 section underlying said weathering layer.

23. A roof flashing as claimed in claim 22 wherein said substantially rigid section is of substantially complimentary configuration conforming to said "ridge" beam or beams, or structure defining said "ridgeline".
24. A roof flashing as claimed in any one of claims 1 to 23 wherein said
5 flashing has differing degrees of flexibility of the lamination over its cross section.
25. A roof flashing as claimed claim 24 wherein said differing degree of flexibility is at least in part due to differing flexibility of said weathering later.
26. A roof flashing as claimed in either of claims 24 or 25 wherein said
10 differing degree of flexibility of said weathering layer is due to differing thickness and/or differing material properties (such as density, flexural strength, Shore hardness etc) of said weathering layer.
27. A roof flashing as claimed in any one of claims 22 to 26 wherein said weathering layer over said rigid section is between 100 and 600 microns thick.
- 15 28. A roof flashing as claimed in any one of claims 22 to 27 wherein said weathering layer over said rigid section is 200 microns thick.
29. A roof flashing as claimed in any one of claims 1 to 28 wherein said three dimensionally conformed material is mould embedded at least in part in another material, said another material being flexible but not necessarily being said
20 flexible material(s) providing the exterior weathering surface.
30. A roof flashing as claimed in any one of claims 5 to 29 wherein a release sheet is associated with said tack retaining adhesive.
31. A roof flashing as claimed in any one of claims 1 to 30 wherein said "ridge" overlying region includes a number of openings therethrough to allow
25 penetrative fixers to affix the same to a "ridge" beam or beams.
32. A roof flashing as claimed in any one of claims 1 to 31 wherein said flashing is to underlie a ridge cap or ridge tile.
33. A roof flashing as claimed in any one of claims 1 to 32 wherein said flashing has, at said distal ends further extensions ("flank returns") which have a
30 third zone of articulation from said distal end to be articulated to engage with the

under side of said ridge capping(s) or tile(s) to form a further water and weather proofing of said ridge.

34. A roof flashing as claimed in claim 33 wherein said zone of articulation runs parallel to said ridge overlying region.

5 35. A roof flashing as claimed in either claim 33 or 34 wherein said flank returns are separable into portions by lines of separation running substantially perpendicular to said line of articulation.

36. A roof flashing as claimed in any one of claims 33 to 35 wherein said flank returns further have zones of adhesion to engage with the underside of said ridge
10 capping(s) or tile(s).

37. A roof flashing as claimed in any one of claims 1 to 36 wherein said flashing may form the ridgeline without reliance upon a ridge cap or ridge tile.

38. A roof flashing as claimed in any one of claims 1 to 37 wherein said flashing is coloured to match the roofing material or tiles to which it is applied.

15 39. A roof flashing as claimed in any one of claims 1 to 38 wherein said flashing may be coloured in a form as desired by the end user.

40. A **method of flashing a roof** with a flashing as herein before described, wherein the ridge overlying region is applied to an actual or phantom "ridge" to be flashed,

20 first and second flanking regions extending from said ridge overlying region are located to lie upon and conform to roofing material(s) either side of said ridge to form with said roofing material(s) a continuous weathering surface.

41. A method as claimed in claim 40 wherein each of the flanking regions has at least a partial underlying support of the weathering material(s).

25 42. A method as claimed in claim 40 or 41 wherein at least one of the flanking regions is at least conformed to a three dimensional form, and is conformable to a retained or retainable three dimensional form or has a distal extremity greater in extent than the proximal extent of that flanking region to said ridge overlying region.

43. A method as claimed in any one of claims 40 to 42 wherein the roof flashing includes preferably by removal of a release sheet or release sheets to reveal an adhesive or other tack providing surface to allow at least part of at least one of the flanking regions to be adhesively attached to a support surface e.g. of a roofing material(s) to be flashed.
44. A method as claimed in any one of claims 40 to 43 wherein in some options one or more materials e.g. as a laminate, provide the ridge overlying region whilst in other forms the ridge overlying region can be at least in part, primarily or wholly of the one or more material(s) providing a weathering surface notwithstanding the fact that the flashing is at least in part laminated (e.g. whether solely in one or both of the flanking regions or otherwise).
45. A method as claimed in any one of claims 41 to 44 wherein said three dimensional region is at least in part held in its three dimensional form by said partial underlying support.
46. A method as claimed in any one of claims 42 to 45 wherein said three dimensionally conformed material is a metal.
47. A method as claimed in any one of claims 42 to 46 wherein said three dimensional region is configured so as to exhibit a substantially sinusoidal section when being viewed in section towards said distal ends.
48. A method as claimed in any one of claims 40 to 47 wherein said ridge overlying region includes a number of openings therethrough to allow penetrative fixers to affix the same to a "ridge" beam or beams.
49. A method as claimed in any one of claims 40 to 48 wherein said flashing is to underlie a ridge cap or ridge tile.
50. A method as claimed in any one of claims 40 to 48 wherein said flashing may form the ridgeline without reliance upon a ridge cap or ridge tile.
51. A method as claimed in any one of claims 40 to 50 wherein said flashing is coloured to match the roofing material or tiles to which it is applied.
52. A method as claimed in any one of claims 40 to 51 wherein said flashing may be coloured in a form as desired by the end user.

53. A **flashing** as herein described when of a form and/or structure substantially as hereinbefore described with reference to any one or more of the accompany drawings.

54. The **use or methods of use** of a flashing or flashing structure of any of the
5 kinds as herein described.

55. A **structure** flashed by a flashing or flashing structure of any one of claims as herein described.